

Treatment of db/db Diabetic Mice:

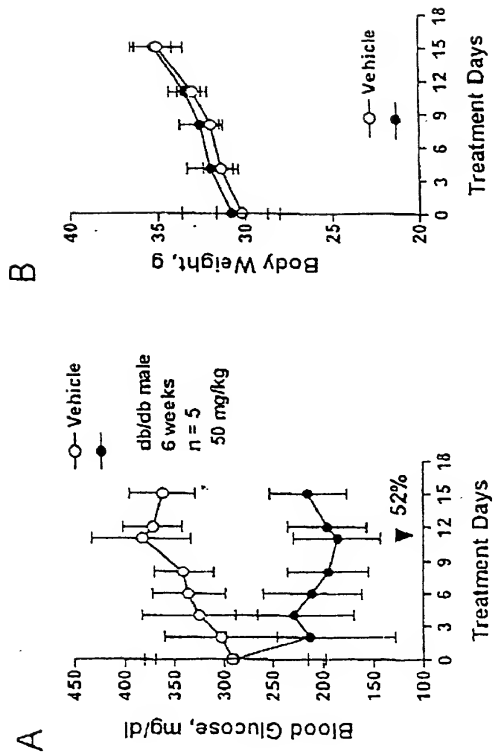


FIGURE 1

Treatment of ob/ob Diabetic Mice

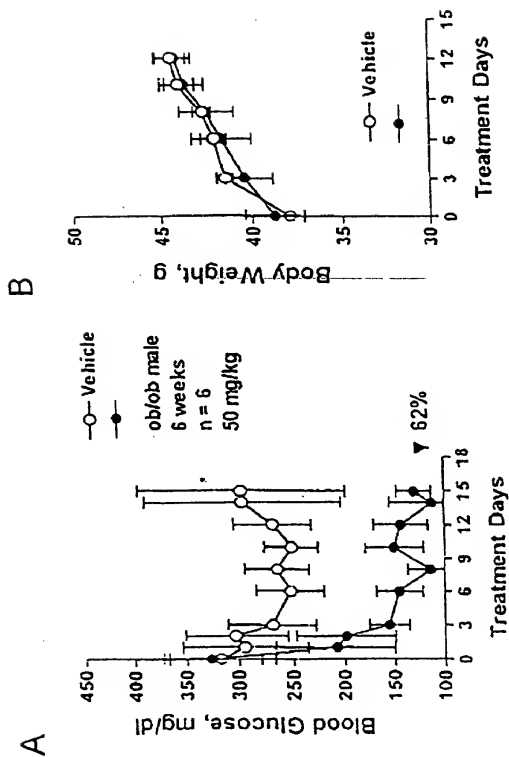


FIGURE 2

Glucose in db/db and ob/ob Diabetic Mice

db/db Mice

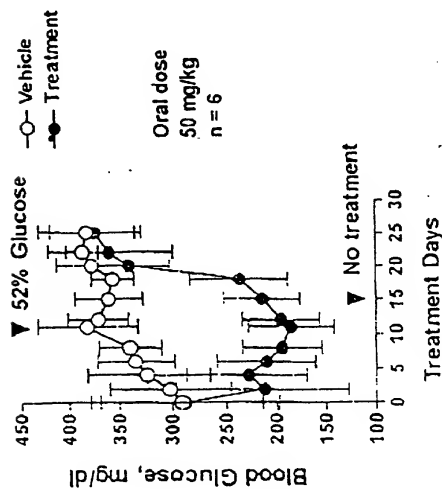


FIG. 3A

ob/ob Mice

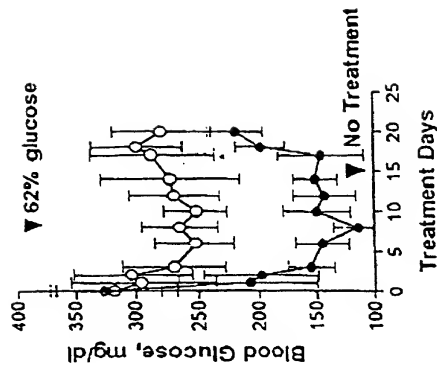


FIG. 3B

Time Course

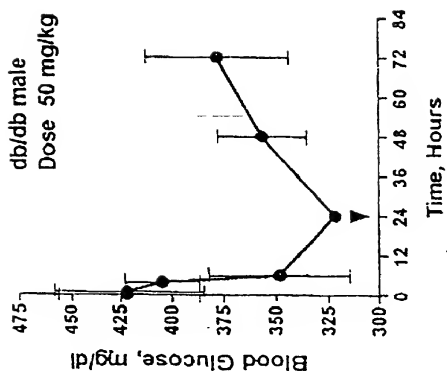


FIGURE 4

Serum Profile of db/db Mice

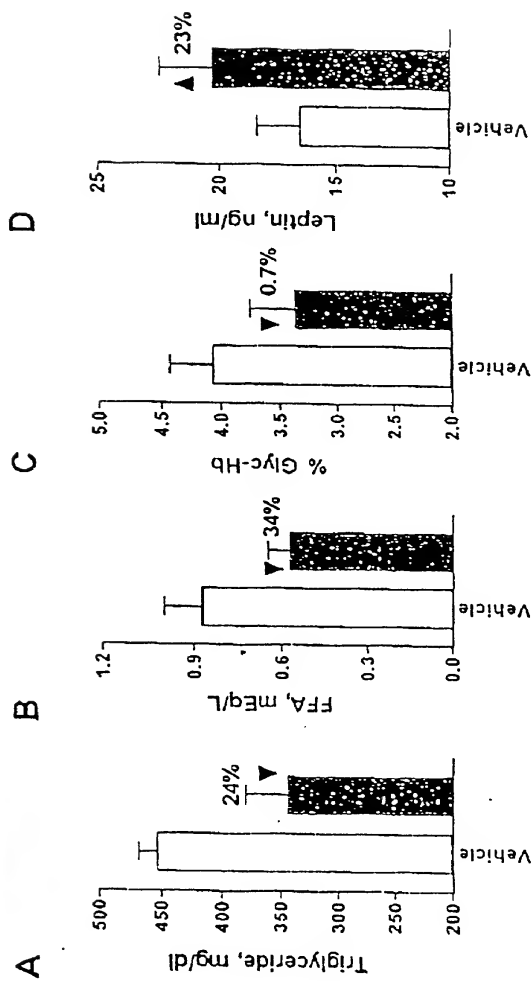


FIGURE 5

Serum Profile of ob/ob Mice

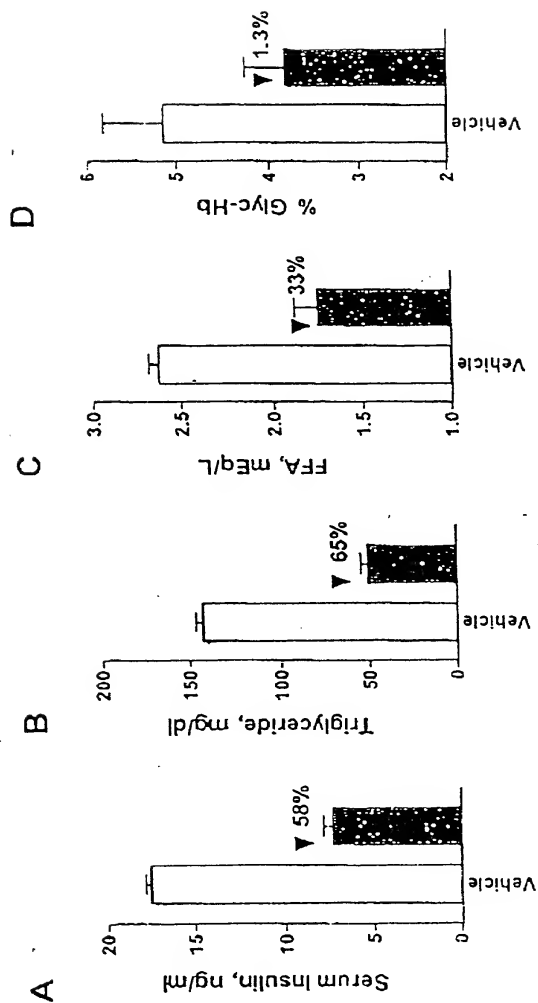


FIGURE 6

Serum AST/GOT and ALT/GPT in ob/o b Mice

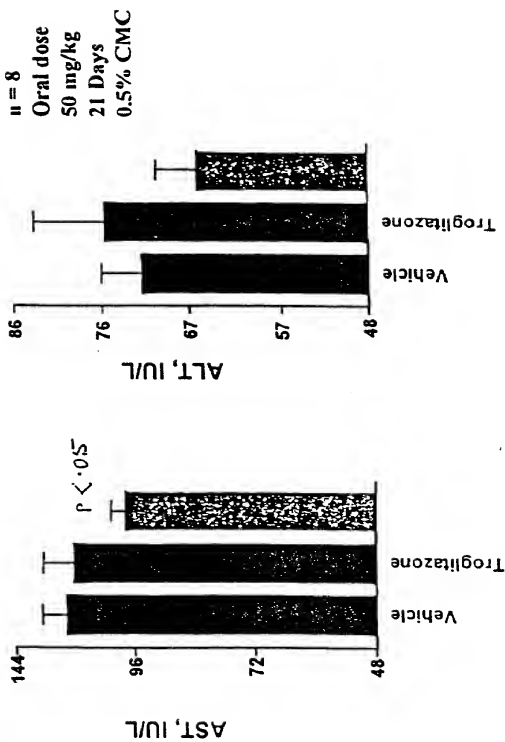


FIG. 7A

FIG. 7B

Enhancement of basal glucose uptake in 3T3-L1 Adipocytes by Compound VIII

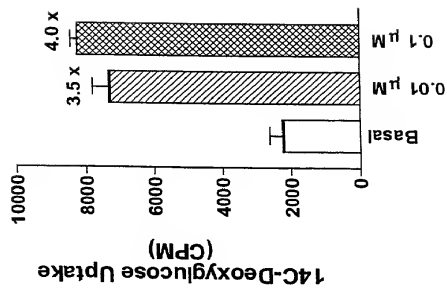


FIGURE 8

Figure 9

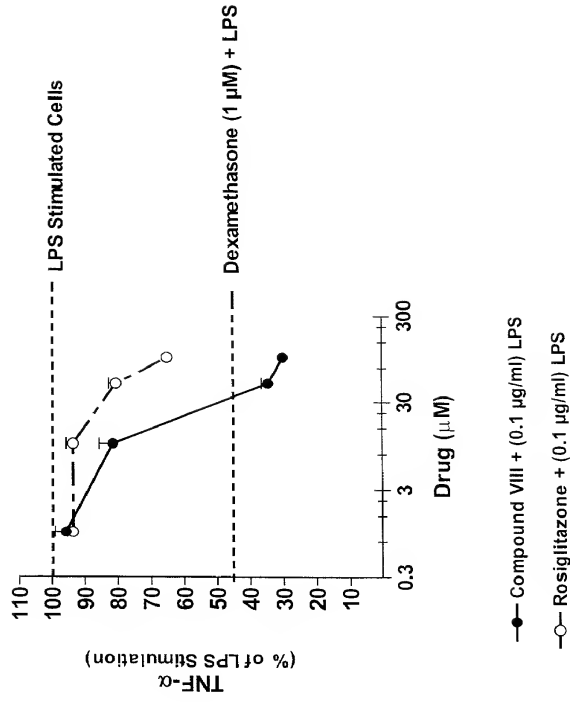


Figure 10

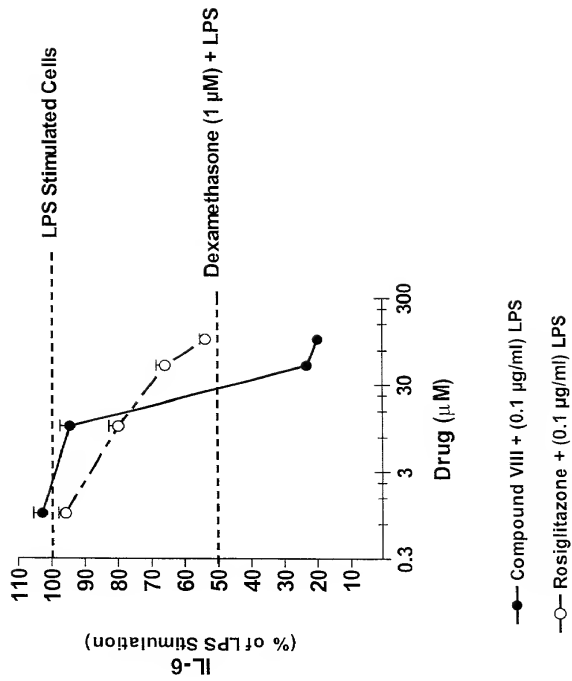
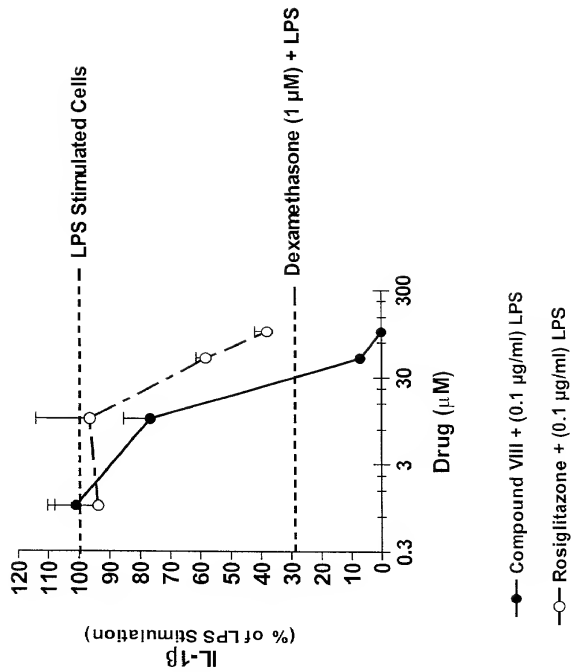


Figure 11



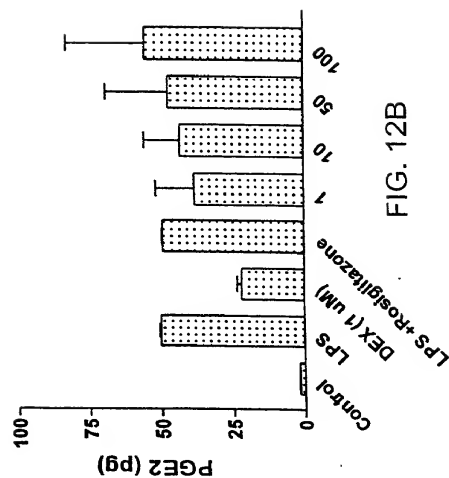
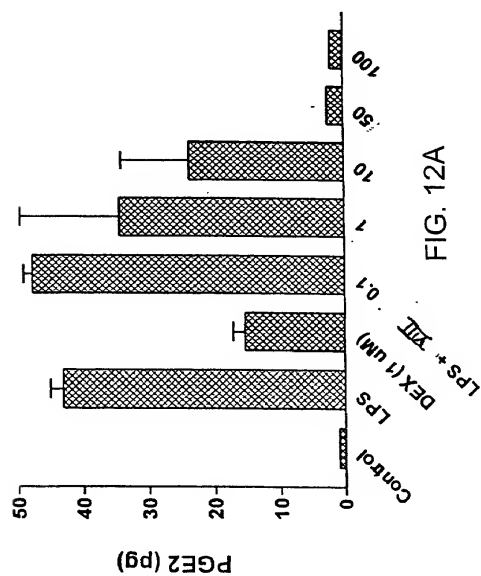


FIG. 13A. Body Weight

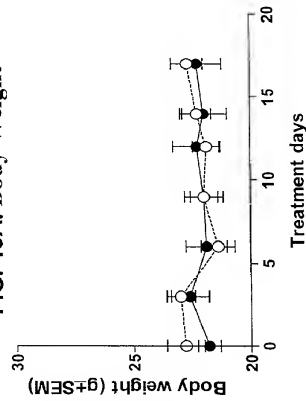


FIG. 13B. Clinical Score

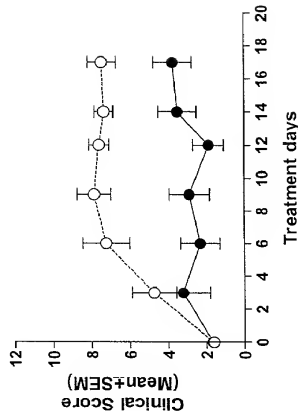


FIG. 13C. Joints Affected

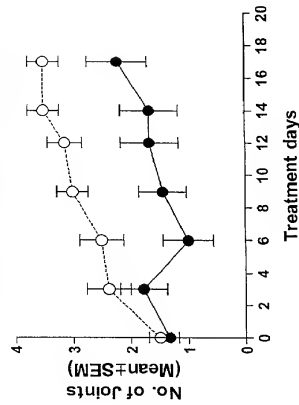


FIG. 13D. Paw Thickness

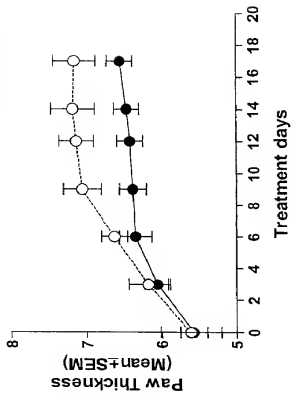
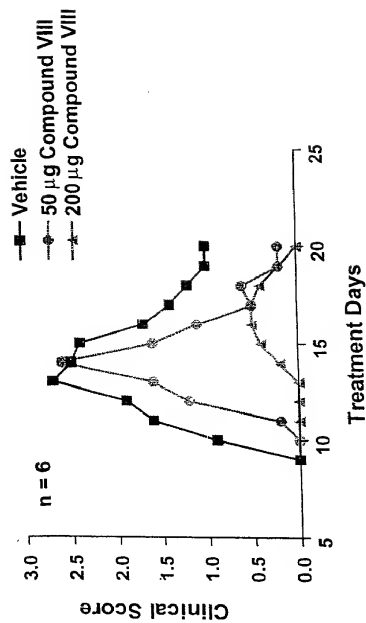


Fig. 14 Treatment of EAE in SJL/J Mice with Compound VIII



CLINICAL SCORE GRADING

0	Normal
0.5	Stiff tail
1.0	Limp tail
1.5	Limp tail with inability to right
2.0	Paralysis of one limb
2.5	Paralysis of one limb and weakness of 2 nd limb
3.0	Paralysis of both hind limbs
4.0	Moribund
5.0	Death